SURVEY RECOVERY FORM

City of Everett Department of Public Works				State of Washington County: Snohomish		
Horizontal Datum: Vertical Datum: Control Point ID:	NAD83/91 NAVD88	tion Name	Re Pt#:	V09 printed 12/99 Established By: Date: a sheet prepared by Geodetic	Perteet Engineering August 1999 Consultants 12/99.	
Section: 29	Town	ship: 29	N	Range:	5 E	
LATTITUDE: (5 decimal places) 47 57 49.72936 LONGITUDE: (5 decimal places) 122 11 04.17240						
ORTHOMETRIC HEIGHT: Feet Meters Washington State Plane Coordinates – North Zone						
			ung al places)	Point Scale Factor (to 9 decimal places)	Convergence Deg Min Sec	
Feet	354475.526	5.526 1309		0.999945856	-01 00 21.5	
Meters	108044.3564	399109.4362				
Horizontal position established by: Perteet Engineering Inc. resection survey, comments x						
MONUMENT DESCRIPTION A chiseled "X" in the top of a 10x10-inch granite stone about 200 feet west of the old railroad bed.						
TO REACH From Everett, take US Highway 2 east to Home Acres Road. Go south for 2.0 miles to 52 nd Street. Turn right and go to the end of the road, ask permission from the land owner, the take the dike road along the river north until you reach the 1 st metal electrical tower, Park at the gate and head northeast to the old railroad bed. REFERENCES Az from North Distance Reference Description N 40 degrees W 9.1 feet From a nail in tin in a 15-inch Willow tree.						
Month & Year Reco	Year Recovered: Condition of Mark:			Recovered By:		
10/08/99		Good		Trepainer Eng.		